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1 et	Ben-Amotz et al., E	xperientia, <b>38</b> , 49-52	, 1982								
0,	Albertyn et al., Mol	Albertyn et al., Mol. Cell. Biol., 14, 4135-4144, 1994									
	Wang et al., J. Bact.	Wang et al., J. Bact., 176, 7091-7095, 1994									
	HIRAYAMA ET A genes of Saccharom	HIRAYAMA ET AL., "Cloning and characterization of seven cDNAs for hyperosmolarity-responsive (HOR) genes of Saccharomyces", Mol. Gen. Genet, 249, 127-138, 1995									
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7	Eustace, R. et al., De	partment of M	icrobiology and	d Genetics, Selec	tive hybridizatio	on and wine ye	easts for h	igher			
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	Norbeck et al., J. Bio	Norbeck et al., J. Biol. Chem., 271, 13875; 1996									
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